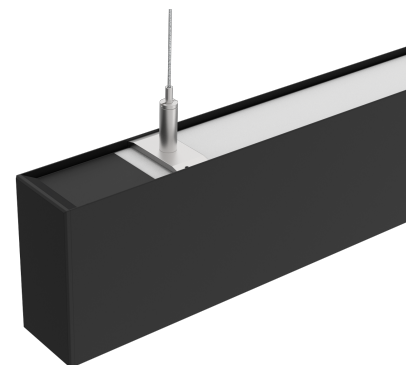


DESCRIPTION

The ORIS NEO LINEAR SYSTEMS configuration is designed for creating continuous lines of light, with or without indirect lighting, ensuring visual uniformity and consistent performance in lengths up to 50 meters. Invisible joints and a fast electrical and mechanical connection system guarantee easy installation and a professional finish.

For solutions with different types of optics or segmented lighting, please refer to the ORIS NEO MODULAR configuration.

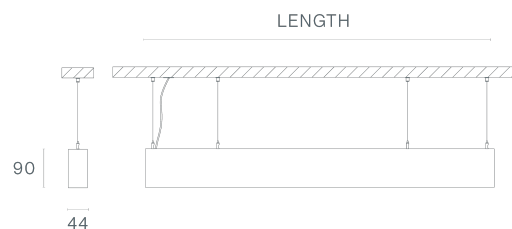
MOUNTING TYPE	Suspension
LIGHT DISTRIBUTION	Direct, Direct and Indirect
POWER SUPPLY	220-230V / 50-60 Hz
WARRANTY	5 Years
FINISHING	Anodized aluminium, Textured Black, Textured White
CONTROL	DALI / Switch Dim, ON/OFF, Tunable White



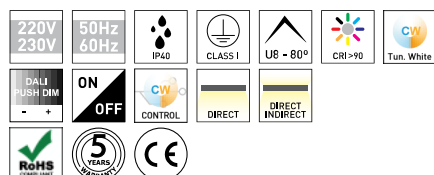
LED FEATURES

LUMINOUS EFFICIENCY	UP TO 199 lm/W
CRI	CRI→90, Tunable White CRI→90
LIFESPAN	50.000 Hours, 72000h Tp55
STEPS MACADAM	3 Steps MacAdam
LUMEN MAINTENANCE	L90/B50
PHOTOBIOLOGICAL RISK	RG1

TECHNICAL DRAWING



ICONOGRAPHY



ORIS NEO D/I LS SUSP. MIC PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - CRI→90

LENGTH	POWER	FINISHING	COLOR TEMP.	CONTROL TYPE	LED LUMENS	LUMINAIRE LM	CODE
1130	29	AL, TB, TW	3000K	DA, NF	5569	4364	522XX.11P8.930.FI
1130	29	AL, TB, TW	4000K	DA, NF	5888	4614	522XX.11P8.940.FI
1410	36.8	AL, TB, TW	3000K	DA, NF	7071	5534	522XX.14P8.930.FI
1410	36.8	AL, TB, TW	4000K	DA, NF	7476	5851	522XX.14P8.940.FI
1690	44.6	AL, TB, TW	3000K	DA, NF	8573	6705	522XX.16P8.930.FI
1690	44.6	AL, TB, TW	4000K	DA, NF	9064	7089	522XX.16P8.940.FI
1970	52.4	AL, TB, TW	3000K	DA, NF	10075	7876	522XX.19P8.930.FI
1970	52.4	AL, TB, TW	4000K	DA, NF	10651	8327	522XX.19P8.940.FI
2250	58	AL, TB, TW	3000K	DA, NF	11139	8727	522XX.22P8.930.FI
2250	58	AL, TB, TW	4000K	DA, NF	11777	9227	522XX.22P8.940.FI

SELECT YOUR PREFERRED
OPTION

CONTROL TYPE	XX	COLOR TEMP.	CT	FINISHING	FI
DALI / Switch Dim	DA	3000K	30	Anodized aluminium	AL
ON/OFF	NF	4000K	40	Textured Black	TB
				Textured White	TW



ORIS NEO D/I LS SUSP. MIC PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - Tunable White CRI→90

LENGTH	POWER	FINISHING	COLOR TEMP.	CONTROL TYPE	LED LUMENS	LUMINAIRE LM	CODE
1410	58.8	AL, TB, TW	2700K - 6500K	TU	7409	5779	522XX.14P8.92765.FI
1690	71.4	AL, TB, TW	2700K - 6500K	TU	8996	7012	522XX.16P8.92765.FI
1970	84	AL, TB, TW	2700K - 6500K	TU	10584	8245	522XX.19P8.92765.FI
2250	92.4	AL, TB, TW	2700K - 6500K	TU	11642	9092	522XX.22P8.92765.FI

SELECT YOUR PREFERRED
OPTION

CONTROL TYPE	XX	COLOR TEMP.	CT	FINISHING	FI
Tunable White	TU	2700K - 6500K	92765	Anodized aluminium	AL
				Textured Black	TB
				Textured White	TW